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STATISTICAL THEORY AND METHOD ABSTRACTS

COVERAGE OF JOURNAL

IN this journal abstracts are given of papers with contributions to the theory of probability, statistics and immediately related subjects.

The relevant papers are borrowed from well-known journals on statistics and probability and also from journals that are largely devoted to other subjects, and possibly contain papers of interest.

The first group includes the following journals from which the abstracting is virtually complete:

Advances Appl. Prob.
Ann. Inst. Statist. Math.
Ann. Prob.
Ann. Statist.
Aust. J. Statist.
Biometrics
Biometrika
Calcutta Statist. Ass. Bull.
Commun. Statist.
J. Amer. Statist. Ass. (Theory and Methods section)
J. Appl. Prob.
J. Multivariate Analysis
J. R. Statist. Soc., Ser. B.
Metrika
Sankhyā, Ser. A.
Stoch. Processes Appl.
Technometrics
Theory Prob. Appl.
Zeit. Wahrscheinlichkeitsth.

In addition, papers are taken from other regularly appearing publications, such as reports of research institutions that are available to the public, and from occasional volumes containing collections of papers such as proceedings of a conference and commemorative volumes.

All abstracts are in the English language. The title of the paper is also given in English, but where the paper is not in English the original language is indicated.

CONTENTS OF THIS SUPPLEMENT

This annual supplement contains the following items:

(1) *Scheme for Classification of Abstracts*

All abstracts are classified according to this Scheme, which provides a nested classification into twelve main sections, corresponding to the twelve colours on which the abstracts are printed, and at most twelve sub-sections, indicated by the number behind the decimal point. Besides this *primary* classification number, printed in bold type, some abstracts carry a secondary classification number in brackets which indicates a possible second object treated in the paper. The Classification Scheme provides the key to these numbers.

(2) *Index of Authors*

This index gives a listing of all authors in alphabetical order (including second and other authors) represented by abstracts in this Volume. The corresponding abstracts are indicated by their primary classification number (bold) and the serial number of the abstract.

(3) *Analysis of secondary classifications*

In this index all abstracts appearing in this volume are listed in order of their secondary classification number, if there is any. The relevant abstracts are again indicated by their primary classification number (bold) and serial number of the abstracts.

(4) *New Statistical Tables*

Under this heading a list is given of all abstracts in this Volume of papers presenting new statistical tables such as probability distributions of test statistics. Tables showing data or results of an investigtion or illustrations of a new method are not reported. The abstracts are listed in order of serial number and are moreover indicated by the authors and primary classification number. In addition a short description of the tables concerned is given.

(5) *List of abbreviations of names of journals*

In this list, all journals or other collections of papers that are represented by one or more abstracts in this Volume, are given in alphabetical order of the abbreviated title mentioned in the abstract. Of all journals the full title is stated—if it does not coincide with the journal's title as used in the abstract—as well as the country of publication.

(6) *Bibliographic Papers*

This index gives a representation of all abstracts in this Volume where the number of references exceeds 20. Abstracts are listed in order of serial number and are furthermore indicated by author, primary classification number and number of references.

(7) *Statistical Algorithms*

The index contains a listing of all statistical algorithms published in this Volume, in the order of their classification number. Entries are given by title and identified by their reference number by means of which the reader is referred to the algorithms list in the relevant issue. When the title of an algorithm is followed by a reference number in brackets it concerns a revised entry and the algorithm referred to in the brackets can be deleted in the relevant volume. Algorithms that have been substituted by revised entries in the same Volume are not listed.

The printing and binding of the journal allow the user to split the issues and either file the pages according to colour (main section of classification scheme) or guillotine them (single cut) and file the abstracts according to author or to subsections of the classification scheme. In the last case they may be filed in loose-leaf binders, available from the publishers, and for which the appropriate holes have already been punched.

SCHEME FOR CLASSIFICATION OF ABSTRACTS

0. Mathematical Methods (White)
   0. General papers
   1. Solution of equations
   2. Methods of curve and surface fitting: smoothing
   3. Interpolation and quadrature
   4. Special functions and transforms
   5. Functional relationships
   6. Determinantal and matrix analysis
   7. Game theory
   8. Programming techniques
   9. Group and field theory
   10. Graph theory and combinatorial analysis
   11. Measure theory
   12. Optimisation

1. Probability (Pink)
   0. General papers
   1. Calculus of probabilities
   2. Expected values
   3. Combinatorial problems
   4. Geometric probability
   5. Limit theorems
   6. Stochastic convergence
   7. Stochastic approximation
   8. Decision theory and functions
   9. Transforms: Fourier, Laplace, etc.
   10. Convolutions
   11.
   12.

2. Frequency Distributions (Green)
   0. General papers
   1. Descriptive properties
   2. Transformations of variates
   3. Normal and lognormal
   4. Binomial, multinomial and hypergeometric
   5. Poisson, exponential, negative binomial, logarithmic and contagious
   6. Rectangular, extreme value and Weibull
   7. Pearson and " series expansion " distributions
   8. Truncated and mixed distributions
   9. Multivariate distributions
   10. Limit distributions
   11. Approximations
   12. Other distributions

3. Sampling Distribution; (Light Blue)
   0. General papers
   1. t, z, F and χ^2 distributions
   2. Non-central distributions
   3. Studentisation
   4. Quadratic forms
   5. Correlation and regression coefficients
   6. Location and scale statistics
   7. Shape and other descriptive statistics
   8. Order statistics
   9. Multivariate problems
   10. Limit distributions
   11. Linear forms
   12.

4. Estimation (Yellow)
   0. General papers
   1. Properties of estimators
   2. Types of estimator: Bayes, maximum likelihood, least squares, etc.
   3. Individual estimators: point
   4. Individual estimators: interval
   5. Inequalities: tolerance limits and regions
   6. Distribution-free methods
   7. Sequential methods
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   9. Finite population procedures—surveys
   10. Simultaneous estimation
   11. Distribution functions and densities
   12. Decision theory

5. Hypothesis Testing (Purple)
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   1. Properties of test
   2. Individual hypotheses
   3. Two-sample problem
   4. k-sample problem
   5. Outliers
   6. Distribution-free tests
   7. Sequential tests
   8. Multivariate problems
   9. Types of test: likelihood ratio, Bayes, minimax, etc.
   10. Goodness-of-fit tests
   11. Combining and comparing tests
   12. Decision theory

6. Relationships (Grey)
   0. General papers
   1. Regression; linear hypothesis, polynomials
   2. Correlation inc. canonical correlation
   3. Factor methods and principal components
   4. Discriminant analysis and cluster analysis
   4. Ranking and scaling methods
   6. Systems of equations: structure
   7. Non-linear equations—logistic
   8. Transformed relationships—quantal response
   9. Association and contingency
   10. Functional relationships
   11. Non-standard conditions
   12. Other multivariate methods

7. Variance Analysis (Biscuit)
   0. General papers
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   2. Variance components model
   3. Mixed and other models
   4. Non-orthogonal data and missing values
   5. Non-standard conditions—failure of assumptions
   6. Covariance analysis
   7. Multiple comparisons; multiple decision procedures
   8. Ranked data
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8. Sampling Design (Orange)
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   2. Sampling with unequal probability
   3. Multi-phase sampling; double sampling
   4. Natural (human, animal and biological) populations
   5. Non-sampling problems
   6. Censored, systematic and quota sampling
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   2. Factorial arrangements
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   4. Nature of unit; number of replications; cost and efficiency
   5. Paired comparisons and matching problems
   6. Preference tests
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   12. Teaching and training methods

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Yandle, D. O., **8.1**, 1614
Yanez, I., **1.4**, 507
Yang, C. H., **6.2**, 1137
Yarnold, J. K., **5.10**, 240
Yates, F., **7.5**, 710
Ylvisaker, D., **4.1**, 1485
Yoshikawa, T., **1.8**, 1372
Young, D. H., **3.8**, 133; **5.3**, 664
Young, D. L., **3.9**, 560; **5.8**, 1538
Young, J. C., **2.1**, 104; **9.7**, 1181
Yung, L. T., **2.9**, 966

Zaatar, M. K., **5.8**, 234
Zacks, S., **4.2**, 190; **8.0**, 298; **4.2**, 1493
Zahn, D. A., **3.1**, 987
Zakai, M., **0.11**, 444
Zaludová, A., **11.11**, 427
Zaremba, S. K., **1.5**, 509
Zeckhauser, R., **4.0**, 1048
Zeigler, R. K., **5.3**, 1559
Zenga, Michele, **5.4**, 1097
Zenišek, V., **0.8**, 903; **0.12**, 904
Zidek, G. V., **4.1**, 627
Zidek, J. V., **4.8**, 191
Zimmer, W. J., **4.2**, 190
Zimmerman, G. J., **10.1**, 1745
Zinger, A. A., **4.3**, 164
Zucchini, W., **10.2**, 376
Zwet, W. R., **3.10**, 1442

ANALYSIS OF SECONDARY CLASSIFICATIONS

SECONDARY CLASSIFICATION	PRIMARY CLASSIFICATION AND ABSTRACT NUMBER
0.0	**1.0**, 907
0.1	**10.1**, 351; **4.2**, 575; **10.8**, 763; **10.11**, 792; **1.0**, 930; **1.7**, 944; **10.1**, 1739; **11.7**, 1755
0.2	**10.7**, 831; **10.1**, 1202; **11.0**, 1748
0.3	**6.4**, 241; **2.11**, 949
0.4	**2.9**, 91; **1.9**, 483; **3.9**, 555; **6.1**, 683; **10.9**, 1222; **10.1**, 1675
0.5	**2.5**, 537
0.6	**3.4**, 128; **9.8**, 303; **7.4**, 706; **2.9**, 1406; **2.9**, 1407; **6.1**, 1574; **10.1**, 1735
0.7	**1.8**, 1328; **8.1**, 1614
0.8	**0.7**, 13; **5.0**, 1063; **1.0**, 1352; **6.1**, 1581
0.9	**0.10**, 1; **1.0**, 506; **10.11**, 767
0.10	**1.3**, 36; **1.3**, 477; **1.3**, 492; **9.1**, 734; **9.1**, 735; **9.1**, 737; **10.4**, 816; **1.0**, 1354; **1.5**, 1369
0.11	**1.9**, 65; **10.2**, 363; **1.0**, 459; **1.2**, 467; **1.0**, 488; **1.0**, 502; **10.1**, 762; **10.11**, 833; **10.11**, 834; **1.0**, 939
0.12	**0.8**, 20; **10.1**, 352; **10.11**, 372; **10.4**, 407; **1.8**, 494; **10.2**, 790; **0.8**, 903; **10.4**, 1189; **10.0**, 1224; **10.0**, 1252; **10.11**, 1275; **9.12**, 1638
1.0	**0.7**, 443; **0.11**, 454; **1.1**, 498; **10.8**, 763; **10.11**, 792; **11.0**, 867; **0.11**, 893; **0.11**, 894; **0.11**, 895; **0.4**, 1310; **0.11**, 1312; **5.0**, 1504; **5.0**, 1511; **5.0**, 1556
1.1	**1.2**, 910; **10.0**, 1257; **1.5**, 1356; **11.9**, 1752
1.2	**2.5**, 83; **2.1**, 88; **3.8**, 133; **10.6**, 404; **1.3**, 455; **1.5**, 918; **1.5**, 919; **10.1**, 1273; **3.8**, 1438
1.3	**3.10**, 539; **0.10**, 883; **1.1**, 911; **2.10**, 956
1.4	**5.2**, 1050; **10.11**, 1276; **10.6**, 1728
1.5	**10.0**, 367; **10.11**, 380; **10.4**, 410; **1.0**, 482; **1.0**, 486; **1.0**, 489; **10.5**, 799; **10.0**, 817; **1.0**, 915; **10.11**, 1191; **10.11**, 1209; **10.1**, 1213; **10.0**, 1274; **10.11**, 1279; **10.4**, 1281; **1.3**, 1323; **10.4**, 1655; **10.12**, 1676, **10.12**, 1697; **10.12**, 1698; **10.1**, 1703; **10.10**, 1723
1.6	**1.2**, 53; **10.6**, 803; **10.1**, 1280; **0.11**, 1322; **8.0**, 1613; **10.12**, 1682; **10.1**, 1734
1.7	**11.7**, 1292
1.8	**0.8**, 22; **0.1**, 1315
1.9	**1.5**, 458; **1.0**, 474
1.10	**2.4**, 530; **1.5**, 1362; **2.6**, 1416
2.0	**1.2**, 26; **1.0**, 62; **1.10**, 466; **11.0**, 873; **11.0**, 874
2.1	**2.9**, 1412
2.2	**0.4**, 15; **7.5**, 709; **4.3**, 1014
2.3	**1.0**, 64; **2.8**, 85; **2.1**, 92; **4.3**, 164; **5.2**, 200; **5.2**, 201; **6.2**, 251; **1.5**, 463; **2.9**, 522; **5.2**, 635; **11.10**, 859; **1.4**, 922; **4.2**, 990; **5.7**, 1068; **10.11**, 1198; **2.10**, 1405; **4.4**, 1458; **5.10**, 1519; **5.2**, 1555; **8.8**, 1611
2.4	**4.2**, 154; **9.11**, 307; **1.1**, 471; **2.2**, 527; **4.7**, 574; **8.4**, 727; **4.2**, 1017; **7.4**, 1143; **8.1**, 1154; **2.12**, 1404; **11.3**, 1754
2.5	**2.1**, 100; **4.3**, 174; **5.10**, 210; **1.4**, 495; **3.8**, 553; **4.3**, 573; **4.7**, 608; **4.2**, 618; **5.10**, 659; **7.5**, 703; **0.2**, 882; **2.9**, 962; **4.1**, 991; **4.2**, 996; **4.3**, 1025; **4.1**, 1029; **4.4**, 1044; **4.0**, 1467; **4.7**, 1489; **5.1**, 1509; **5.1**, 1530; **5.2**, 1546
2.6	**11.11**, 871; **1.5**, 936; **2.1**, 952; **4.3**, 999; **4.4**, 1016; **4.3**, 1020; **4.1**, 1037; **4.2**, 1452; **4.1**, 1484
2.7	**2.11**, 80; **3.2**, 116; **3.8**, 564; **4.5**, 1027; **4.11**, 1032; **3.9**, 1433; **3.9**, 1434
2.8	**2.5**, 77; **4.3**, 155; **5.2**, 658; **2.5**, 945; **4.2**, 992; **4.1**, 1040; **4.2**, 1446; **4.1**, 1490; **5.2**, 1520
2.9	**0.4**, 16; **1.9**, 30; **1.9**, 31; **2.3**, 79; **3.9**, 121; **4.3**, 162; **0.1**, 445; **2.7**, 523; **3.9**, 549; **3.9**, 559; **4.3**, 612; **6.1**, 675; **7.12**, 704; **11.3**, 861; **6.2**, 1118; **2.5**, 1383
2.10	**1.5**, 921; **1.5**, 943; **10.9**, 1680
2.11	**5.6**, 199; **3.1**, 972
2.12	**0.4**, 14; **4.4**, 606; **11.3**, 1296; **1.3**, 1364; **2.4**, 1400; **5.4**, 1547
3.0	**11.5**, 857; **10.11**, 1699
3.1	**5.2**, 223; **11.1**, 426; **2.3**, 513; **5.10**, 634; **3.8**, 983; **5.3**, 1049; **5.1**, 1091; **5.7**, 1095; **2.6**, 1417; **5.2**, 1531; **5.10**, 1539; **5.2**, 1554
3.2	**2.3**, 519; **3.9**, 542; **1.5**, 1360; **3.9**, 1436
3.5	**10.7**, 1719
3.7	**4.3**, 597; **3.6**, 125
3.8	**1.5**, 67; **3.10**, 127; **5.5**, 208; **1.6**, 457; **8.6**, 724; **8.3**, 725; **2.5**, 963; **2.2**, 1415; **11.11**, 1753
3.9	**4.4**, 163; **0.4**, 439; **2.9**, 526; **3.2**, 556; **6.6**, 1102; **6.4**, 1119; **2.9**, 1414; **5.8**, 1552
3.10	**3.8**, 115; **5.10**, 240; **3.9**, 547; **4.3**, 615; **8.8**, 723; **1.5**, 924; **5.10**, 1507; **5.8**, 1550; **5.1**, 1557; **6.9**, 1572
3.11	**2.5**, 515; **1.1**, 1333
4.0	**2.8**, 87; **6.1**, 252; **0.12**, 451; **11.3**, 866; **2.1**, 965; **11.1**, 1291; **1.5**, 1348; **2.0**, 1418
4.1	**4.2**, 178; **6.1**, 258; **4.2**, 609; **4.2**, 626; **6.1**, 679; **3.11**, 969; **3.0**, 986; **4.12**, 1015; **5.1**, 1088; **6.8**, 1132; **6.1**, 1134; **2.5**, 1399; **3.5**, 1432; **5.11**, 1515; **10.2**, 1714
4.2	**6.1**, 257; **6.6**, 269; **6.7**, 274; **11.11**, 435; **4.4**, 576; **4.8**, 578; **4.4**, 621; **6.1**, 674; **9.12**, 731; **10.2**, 779; **10.2**, 785; **4.10**, 1028; **6.1**, 1101; **6.0**, 1112; **6.9**, 1113; **6.9**, 1135; **7.0**, 1145; **9.3**, 1162; **10.9**, 1232; **10.9**, 1233; **0.2**, 1313; **4.1**, 1454; **4.3**, 1473; **4.1**, 1480; **6.1**, 1584; **11.11**, 1768

SECONDARY CLASSIFICATION	PRIMARY CLASSIFICATION AND ABSTRACT NUMBER
4.3	**0.3**, 8; **2.8**, 103; **3.7**, 114; **5.9**, 209; **6.9**, 245; **3.8**, 569; **10.2**, 779; **2.5**, 957; **2.8**, 961; **5.5**, 1066; **7.2**, 1146; **2.6**, 1385; **2.3**, 1392; **3.5**, 1423; **4.9**, 1482; **4.2**, 1488; **7.2**, 1599; **10.2**, 1727
4.4	**4.12**, 188; **2.6**, 947; **6.1**, 1116; **11.11**, 1302; **6.1**, 1568
4.5	**11.1**, 431
4.6	**4.1**, 187; **4.11**, 1043; **7.1**, 1144
4.7	**4.1**, 138; **6.5**, 261; **4.4**, 617; **4.6**, 1046
4.8	**7.2**, 280; **4.1**, 623; **6.10**, 670; **4.2**, 1005
4.9	**8.2**, 715; **8.1**, 726; **8.4**, 1605; **8.1**, 1610
4.10	**5.8**, 213; **6.1**, 681; **5.3**, 1069
4.11	**4.6**, 182; **5.10**, 195; **6.4**, 247; **3.8**, 565; **11.11**, 863
4.12	**9.7**, 304; **1.8**, 476; **4.4**, 1451
5.0	**1.1**, 70; **6.9**, 266; **4.0**, 598; **5.11**, 663; **4.0**, 1036; **8.8**, 1152; **4.0**, 1465; **4.0**, 1471; **11.5**, 1765
5.1	**2.2**, 82; **5.10**, 193; **5.2**, 222; **5.2**, 232; **5.8**, 234; **7.2**, 278; **7.7**, 287; **10.11**, 361; **11.11**, 417; **11.11**, 422; **11.9**, 433; **5.4**, 641; **5.6**, 655; **5.2**, 656; **4.1**, 1030; **5.7**, 1054; **4.1**, 1469; **4.1**, 1478; **5.10**, 1553; **6.1**, 1582
5.2	**4.2**, 190; **11.11**, 420; **11.11**, 421; **4.2**, 611; **5.7**, 640; **6.5**, 665; **5.8**, 1086; **6.2**, 1105; **6.1**, 1110; **6.2**, 1137; **3.2**, 1443; **5.10**, 1529; **7.7**, 1600; **11.5**, 1751
5.3	**4.4**, 584; **3.5**, 978; **4.4**, 1004; **5.11**, 1090; **8.3**, 1155; **4.7**, 1461; **4.12**, 1476; **5.10**, 1502; **5.10**, 1542; **5.8**, 1549
5.4	**6.1**, 268; **9.5**, 313; **6.5**, 666; **8.1**, 719; **5.1**, 1081
5.5	**6.1**, 682; **11.11**, 1304; **6.1**, 1569; **6.9**, 1576
5.6	**1.1**, 71; **5.3**, 229; **5.3**, 235; **5.0**, 239; **11.11**, 418; **3.10**, 548; **3.10**, 570; **5.2**, 637; **5.8**, 647; **5.3**, 664; **9.2**, 744; **5.3**, 1059; **5.7**, 1077; **5.11**, 1085; **1.3**, 1371; **3.8**, 1424; **3.10**, 1429; **3.10**, 1442; **5.8**, 1496; **11.3**, 1766
5.7	**10.1**, 349; **11.11**, 419; **5.3**, 632; **5.6**, 1094; **8.8**, 1157; **9.7**, 1621
5.8	**3.9**, 108; **3.9**, 117; **3.2**, 122; **3.9**, 123; **2.9**, 520; **2.9**, 531; **3.9**, 544; **3.8**, 558; **5.6**, 660; **10.2**, 1268; **7.7**, 1597
5.9	**3.9**, 107; **3.9**, 120; **5.3**, 207; **10.11**, 1666
5.10	**6.9**, 246; **1.6**, 938; **3.0**, 979; **3.1**, 987; **5.1**, 1070; **6.0**, 1573; **10.11**, 1686
5.11	**5.6**, 194
5.12	**5.2**, 645; **6.9**, 1561
6.0	**4.8**, 152; **10.11**, 1195; **11.8**, 1305
6.1	**4.10**, 153; **4.1**, 160; **4.3**, 167; **4.2**, 179; **4.1**, 180; **4.1**, 185; **4.1**, 189; **5.2**, 221; **8.4**, 290; **9.12**, 308; **10.7**, 324 **10.3**, 402 **3.10**, 551 **4.2**, 603; **4.2**, 607; **4.1**, 619; **9.12**, 729; **9.3**, 739; **9.3**, 747; **10.9**, 766; **11.0**, 875; **0.6**, 885; **0.2**, 896; **1.1**, 906; **6.9**, 1122; **6.2**, 1129; **9.0**, 1169; **9.0**, 1170; **10.6**, 1267: **11.9**, 1308; **1.7**, 1350; **2.0**, 1393; **4.8**, 1466; **4.3**, 1481; **10.6**, 1688
6.2	**5.8**, 212; **5.2**, 219; **6.7**, 267; **3.5**, 552
6.3	**11.3**, 424
6.4	**1.8**, 29; **7.12**, 285; **3.9**, 546; **3.9**, 566; **6.1**, 667; **6.3**, 680; **1.7**, 1337; **1.7**, 1349; **6.3**, 1580
6.5	**6.1**, 254; **2.1**, 1411; **3.5**, 1437; **5.6**, 1528
6.6	**3.9**, 119; **4.8**, 165; **4.2**, 591; **0.6**, 902
6.8	**2.2**, 95; **4.1**, 184
6.9	**5.2**, 1064; **5.11**, 1082; **7.1**, 1594
6.10	**0.2**, 898; **4.2**, 1000
6.11	**5.1**, 226; **5.3**, 1548
6.12	**6.4**, 264; **4.12**, 600; **6.4**, 689; **7.12**, 701; **9.0**, 1164
7.0	**5.5**, 662; **11.9**, 1299; **4.2**, 1463
7.1	**6.1**, 1125; **9.1**, 1165
7.2	**3.4**, 112; **3.4**, 973; **3.4**, 1428
7.3	**9.3**, 730; **7.5**, 1601
7.4	**4.3**, 586; **7.5**, 1596
7.5	**5.8**, 217; **10.0**, 1218; **7.1**, 1593; **7.12**, 1595; **9.1**, 1642
7.6	**7.0**, 1142; **5.8**, 1543
7.7	**4.4**, 585; **5.4**, 639; **3.9**, 984; **4.4**, 995; **4.10**, 1033
7.9	**7.7**, 1592
7.11	**5.4**, 1545
7.12	**5.8**, 650; **7.2**, 705; **7.0**, 1140
8.0	**4.3**, 579; **8.3**, 721; **10.1**, 1212; **4.1**, 1457; **10.6**, 1744; **11.11**, 1747
8.1	**4.3**, 145; **4.0**, 580; **5.12**, 644; **10.6**, 807
8.2	**4.1**, 587
8.3	**5.10**, 1514
8.4	**8.3**, 1609; **4.3**, 593; **8.2**, 717; **4.9**, 1002
8.5	**4.9**, 1047
8.7	**1.8**, 497; **6.5**, 1564
8.8	**6.10**, 272; **11.1**, 429; **5.7**, 1527
8.9	**1.1**, 510; **10.11**, 1263; **11.11**, 1285
9.0	**4.0**, 139; **6.6**, 256; **4.2**, 592; **6.1**, 1133; **11.12**, 1758
9.1	**7.4**, 282; **7.2**, 1139; **9.2**, 1159; **9.2**, 1629
9.2	**4.2**, 170; **5.6**, 218; **7.4**, 1141; **9.1**, 1168; **7.7**, 1591; **9.5**, 1622
9.3	**9.2**, 310; **6.10**, 671
9.4	**7.11**, 699; **7.5**, 702; **9.2**, 1163; **9.1**, 1175; **4.3**, 1487; **9.3**, 1618
9.5	**9.3**, 1639
9.6	**1.8**, 1332
9.7	**9.2**, 1174; **9.9**, 1641
9.8	**9.1**, 311
9.11	**2.1**, 104; **9.9**, 1160
10.0	**10.6**, 335; **10.4**, 408; **11.5**, 428; **0.12**, 446; **1.5**, 462; **1.9**, 470; **1.6**, 499; **0.12**, 887; **1.5**, 923; **0.11**, 1309; **1.2**, 1326; **6.1**, 1589; **11.11**, 1767
10.1	**1.2**, 35; **1.6**, 75; **3.8**, 132; **10.12**, 318; **10.6**, 322; **10.4**, 325; **10.4**, 332; **10.4**, 368; **1.6**, 456; **1.4**, 485; **10.4**, 760; **10.4**, 773; **10.2**, 780; **10.6**, 800; **10.12**, 801; **10.2**, 804; **10.0**, 820; **0.12**, 886; **1.6**, 920; **2.12**, 948; **10.4**, 1217; **10.4**, 1240; **10.9**, 1241; **10.11**, 1259; **10.4**, 1270; **11.0**, 1306; **0.7**, 1316; **1.5**, 1325; **1.6**, 1347; **10.2**, 1652; **10.6**, 1687; **10.0**, 1737; **10.4**, 1740

SECONDARY CLASSIFICATION	PRIMARY CLASSIFICATION AND ABSTRACT NUMBER
10.2	**0.2**, 5; **3.9**, 113; **4.1**, 159; **10.1**, 365; **10.3**, 374; **4.12**, 577; **8.0**, 713; **8.4**, 716; **10.4**, 777; **10.9**, 791; **10.6**, 797; **4.0**, 1012; **4.2**, 1023; **10.1**, 1192; **10.11**, 1196; **10.9**, 1220; **10.11**, 1228; **10.4**, 1237; **10.4**, 1681; **10.9**, 1718
10.4	**2.0**, 97; **2.5**, 516; **10.5**, 786; **10.11**, 813; **10.1**, 830; **10.11**, 836; **1.2**, 905; **1.2**, 941; **4.2**, 1022; **10.8**, 1205; **10.11**, 1214, **10.10**, 1256; **10.2**, 1684
10.5	**11.0**, 1759
10.6	**10.11**, 354; **10.4**, 373; **10.1**, 378; **10.2**, 412; **1.9**, 508; **10.4**, 794; **10.4**, 819; **10.5**, 825; **10.8**, 826; **10.3**, 832; **10.1**, 835; **10.8**, 840; **10.1**, 845; **10.1**, 846; **10.2**, 1193; **10.2**, 1226; **10.2**, 1235; **10.4**, 1702
10.7	**3.5**, 561; **10.6**, 757; **10.2**, 824; **11.9**, 1294
10.8	**0.11**, 1318; **6.1**, 1587; **7.12**, 1598
10.9	**10.11**, 390; **4.2**, 582; **6.8**, 673; **10.0**, 755; **10.12**, 855; **5.2**, 1078; **5.2**, 1079; **10.11**, 1187; **10.11**, 1272; **3.10**, 1435; **10.12**, 1672; **10.12**, 1743
10.10	**10.11**, 391; **10.4**, 398; **10.4**, 853; **10.11**, 1234; **10.6**, 1262
10.11	**1.5**, 50; **1.5**, 52; **1.6**, 58; **10.12**, 317; **10.0**, 320; **10.4**, 327; **10.6**, 333; **10.12**, 338; **10.2**, 356; **10.8**, 386; **11.11**, 423; **4.11**, 616; **10.10**, 761; **10.10**, 781; **10.1**, 788; **10.4**, 793; **10.4**, 808; **10.1**, 828; **0.1**, 892; **1.5**, 909; **4.2**, 1026; **5.7**, 1083; **10.2**, 1183; **10.2**, 1184; **10.4**, 1201; **10.4**, 1203; **10.1**, 1206; **10.6**, 1219; **10.4**, 1242; **10.12**, 1260; **10.4**, 1264; **10.1**, 1265; **10.4**, 1271; **11.11**, 1293; **11.11**, 1298; **0.6**, 1314; **1.8**, 1372; **10.4**, 1651; **10.1**, 1657; **10.1**, 1667; **10.1**, 1690; **10.0**, 1692; **10.3**, 1694; **11.11**, 1749
10.12	**1.9**, 51; **10.1**, 796; **10.9**, 827; **10.1**, 856
11.0	**5.10**, 231; **11.9**, 434; **1.0**, 473; **11.5**, 868; **0.2**, 884; **2.5**, 950; **6.4**, 1100; **6.4**, 1104; **1.8**, 1331; **1.0**, 1351; **4.10**, 1453; **6.4**, 1566; **10.0**, 1742
11.1	**5.4**, 654; **6.2**, 687; **3.9**, 970; **5.6**, 1055; **9.5**, 1166; **5.8**, 1533; **8.4**, 1607
11.3	**8.8**, 1150
11.4	**6.5**, 668; **2.9**, 1389
11.5	**10.11**, 342; **10.4**, 377; **0.12**, 447; **0.12**, 450; **4.6**, 599; **4.7**, 602; **6.1**, 677; **6.1**, 684; **6.4**, 685; **6.4**, 691; **6.4**, 692; **6.4**, 697; **6.4**, 698; **10.0**, 817; **2.9**, 1401
11.7	**1.4**, 468; **4.3**, 594; **7.5**, 710; **5.10**, 1067; **3.7**, 1422; **4.1**, 1474; **11.5**, 1761
11.9	**6.1**, 1577; **11.11**, 1760
11.11	**4.4**, 147; **6.1**, 259; **2.9**, 525; **4.4**, 610; **5.3**, 648; **2.9**, 946; **2.9**, 955; **4.4**, 1006; **4.4**, 1007; **4.3**, 1008; **5.1**, 1062; **11.1**, 1297; **2.6**, 1394; **5.10**, 1495; **5.7**, 1501; **5.2**, 1518; **11.3**, 1762

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Herold	**14**/85	**2.8**	Decomposition mixed distribution
White	**14**/101	**2.3**	Normal percentiles
Billman; Antle & Bain	**14**/947	**2.6**	ML-estimators for censored Weibull samples
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Schuurmann & Waiker	**14**/1414	**2.9**	Smallest root of MANOVA matrix
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Davis	**14**/541	**3.9**	Hotelling's generalized T_0^2
Moore	**14**/557	**3.1**	Testing goodness-of-fit
Pillai & Young	**14**/560	**3.9**	Largest root complex Wishart matrix
Singh	**14**/564	**3.8**	Moments of nonnormal order statistics
Müller	**14**/978	**3.5**	Test for two correlation coefficients
Trout & Chow	**14**/984	**3.9**	Trivariate t distribution
Zahn & Roberts	**14**/987	**3.1**	χ^2 test with cell expectations 1
Bowman & Shenton	**14**/1422	**3.7**	Distribution of $\sqrt{b_1}$
4. Estimation			
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Ury	**14**/624	**4.6**	Fixed width intervals for $P\{Y< X\}$
D'Agostino	**14**/999	**4.3**	Estimating Weibull parameters
Frawley *et al.*	**14**/1003	**4.5**	Tolerance limits using range
Hahn	**14**/1010	**4.5**	Prediction intervals
Mann	**14**/1020	**4.3**	Estimating Weibull parameters with censoring
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Stephens	**14**/236	**5.10**	Goodness-of-fit statistics
D'Agostino	**14**/635	**5.2**	D-test of normality
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Enderlein	**14**/639	**5.4**	Multiple comparisons of group means
Neave	**14**/654	**5.4**	Slippage tests
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Carnal & Riedwyl	**14**/1055	**5.6**	Rank statistic V
Chan & Cheng	**14**/1056	**5.2**	Student's test based on percentiles
Tietjen & Moore	**14**/1092	**5.5**	Detection of outliers
Weed & Bradley	**14**/1094	**5.6**	Rank tests for symmetry
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9. Design of Experiments

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11. Miscellaneous and Special Topics

Hill	**14**/426	**11.1**	Student's *t*
Owen & Frawley	**14**/431	**11.1**	Normal tolerance limits

LIST OF ABBREVIATIONS OF NAMES OF JOURNALS

Abhand. Math. Hamburg	Abhandlungen aus dem Mathematischen Seminar der Universität Hamburg	Germany
Acad. Roy. Belg. Bull. Cl. Sci.	Académie Royale de Belgique. Bulletin de la Classe des Sciences	Belgium
Acta Math. Acad. Sci. Hung.	Acta Mathematica Academiae Scientarium Hungaricae	Hungary
Acta Sci. Math.	Acta Scientiarium Mathematicarum, Szeged	Hungary
Advances Appl. Prob.	Advances in Applied Probability	Great Britain
Allg. Statist. Arch.	Allgemeines Statistisches Archiv.	Germany
Amer. Nat.	American Naturalist	USA
Ann. Inst. Henri Poincaré	Annales de l'Institut Henri Poincaré	France
Ann. Inst. Statist. Math.	Annals of the Institute of Statistical Mathematics	Japan
Ann. Math. Statist.	The Annals of Mathematical Statistics	USA
Ann. Prob.	The Annals of Probability	USA
Ann. Statist.	The Annals of Statistics	USA
Ann. Univ. Sci. Budapest (Sect. Math.)	Annals of the University of Sciences Budapest (Section Mathematics)	Hungary
Aplik. Mat.	Aplikace Matematiky	Czechoslovakia
Appl. Statist.	Applied Statistics	Great Britain
Arch. Math.	Archiv. der Mathematik	Germany
ARL Tech. Rep.	Aerospace Research Laboratories, Wright Patterson Air Force Base, Technical Reports of	USA
Aust. J. Statist.	The Australian Journal of Statistics	Australia
Biometrics		USA
Biometrika		Great Britain
Biom. Zeit.	Biometrische Zeitschrift	Germany
Brit. J. Phil. Sci.	British Journal of Philosophical Sciences	Great Britain
Bull. Aust. Math. Soc.	Bulletin of the Australian Mathematical Society	Australia
Bull. Inst. Math. Appl.	Bulletin of the Institute of Mathematics and its Applications	Great Britain
Bull. London Math. Soc.	Bulletin of the London Mathematical Society	Great Britain
Cahiers Centre Etudes Rech. Opérat.	Cahiers du Centre d'Etudes de Recherche Opérationnelle	Belgium
Calcutta Statist. Ass. Bull.	Calcutta Statistical Association Bulletin	India
Canad. Math. Bull.	Canadian Mathematical Bulletin	Canada
Commun. Statist.	Communications in Statistics	USA
Computer J.	The Computer Journal	Great Britain
Computing		Austria
CSIRO Div. Math. Statist. Tech. Paper	Commonwealth Scientific and Industrial Research Organization, Division of Mathematical Statistics Technical Paper	Australia
Danish Rev. Game Biol.	Danish Review Game Biology	Denmark
Econometrica		USA
EDV Medizin Biol.	Elektronische Datenverarbeitung in Medizin und Biologie	Germany
Ekon. -mat. Obzor.	Ekonomicko-matematický obzor	Czechoslovakia
Estadistica		USA
Giornale Ist. italiano attuari	Giornale dell'Istitute italiano degli attuari	Italy
IEEE Trans. Inf. Theory	IEEE Transactions on Information Theory	USA
IEEE Trans. Rel.	IEEE Transactions on Reliability	USA
Indag. Math.	Indagationes Mathematicae, Amsterdam	Netherlands
Information and Control		USA
Int. J. Control	International Journal of Control	Great Britain
Jb. Dtsch. Mathve.	Jahresbericht der Deutschen Mathematikervereinigung	Germany
Jb. Nat. Okon. Statist.	Jahrbücher für Nationalokönomie und Statistik	Germany
J. Amer. Statist. Ass.	Journal of the American Statistical Association	USA
J. Appl. Prob.	Journal of Applied Probability	Great Britain

J. Aust. Math. Soc.	Journal of the Australian Mathematical Society	Australia
J. Comb. Theory	Journal of Combinatorial Theory	USA
J. Indian Soc. Agric. Statist.	Journal of the Indian Society of Agricultural Statistics	India
J. Inst. Actuar.	Journal of the Institute of Actuaries	Great Britain
J. Inst. Math. Appl.	Journal of the Institute of Mathematics and its Applications	Great Britain
J. London Math. Soc.	The Journal of the London Mathematical Society	Great Britain
J. Market Res. Soc.	Journal of Market Research Society	Great Britain
J. Multivariate Analysis	Journal of Multivariate Analysis	USA
J. Quality Tech.	Journal of Quality Technology	USA
J. R. Statist. Soc.	Journal of the Royal Statistical Society	Great Britain
J. Statist. Res.	Journal of Statistical Research	Pakistan
J. Theoret. Biol.	Journal of Theoretical Biology	Great Britain
Kovové Materiály	Kovové Materiály	Czechoslovakia
Magy. Tud. Akad. III. Oszt. Közl.	Magyar Tudományos Akademia III Osztalyanak Fizikai Közlemenyei	Hungary
Manchester School	Manchester School of Economic and Social Studies	Great Britain
Manuscripta Math.	Manuscripta Mathematica	Germany
Mathematika		Great Britain
Math. Ann.	Mathematische Annalen	Germany
Math. Centre Tracts	Mathematical Centre Tracts, Amsterdam	Netherlands
Math. Nachr.	Mathematische Nachrichten	Germany
Math. Operat. forschung Statist.	Mathematische Operationsforschung und Statistik	Germany
Math. Phys. Semesterberichte	Mathematische-Physikalische Semesterberichte	Germany
Math. Zeit.	Mathematische Zeitschrift	Germany
Metrika		Germany
Metron		Italy
Monatsh. Math.	Monatshefte für Mathematik	Austria
Naval Res. Logist. Quart.	Naval Research Logistics Quarterly	USA
New J. Statist. Operat. Res.	The New Journal of Statistics and Operational Research	Great Britain
Num. Math.	Numerische Mathematik	Germany
Operat. Res.	Operations Research	USA
Operat. Res. Quart.	Operational Research Quarterly	Great Britain
Operat. Res. Verfehran	Operations Research Verfahren	Germany
Periodica Math. Hung.	Periodica Mathematica Hungarica	Hungary
Problems Control Inf. Theory	Problems of Control and Information Theory	Great Britain
Proc. Anglo-Romanian Conf. Math. Archaeol. Hist. Sci.	Proceedings of the Anglo-Romanian Conference on Mathematics in the Archaeological and Historical Sciences	Great Britain
Proc. Camb. Phil. Soc.	Proceedings of the Cambridge Philosophical Society	Great Britain
Proc. London Math. Soc.	Proceedings of the London Mathematical Society	Great Britain
Proc. R. Soc. London	Proceedings of the Royal Society	Great Britain
Proc. Yugoslav Acad. Sci. Art.	Proceedings of the Yugoslav Academy of Science and Art	Yugoslavia
Publ. Inst. Mat. Estadist	Publicaciones del Instituto de Matematicas y Estadistica	Uruguay
Publ. Inst. Statist., Paris	Publications de l'Institut de Statistique de l'Université de Paris	France
Publ. Math. Debrecen	Publicationes Mathematicae, Debrecen	Hungary
Qualität und Zuverlässigkeit		Germany
Quart. Appl. Math.	Quarterly of Applied Mathematics	USA
Res. Population Ecol.	Research of Population Ecology	USA
Res. Rep. Nanyang Univ.	Research Reports Nanyang University	Singapore
Rev. Brasileira Estatist	Revista Brasileira de Estatistica	Brazil
Rev. Econ. Stud.	Review of Economic Studies	Great Britain
Rev. Roumaine Math. Pures Appl.	Revue Roumaine de Mathématique Pures et Appliquées	Romania
S. Afric. Statist. J.	South African Statistical Journal	South Africa
Sankhyā		India
SIAM J. Appl. Math.	SIAM Journal on Applied Mathematics	USA
SIAM Rev.	SIAM Review	USA
Skand. Aktuarietidskr.	Skandinavisk Aktuarietidskrift	Sweden

Statist. Hefte.	Statistische Hefte	Germany
Statistician	The Statistician	Great Britain
Statist. Neerlandica	Statistica Neerlandica	Netherlands
Statist. Praxis	Statistische Praxis	Germany
Stochastics		USA
Stoch. Processes Appl.	Stochastic Processes and their Applications	Netherlands
Strojirenstvi		Czechslovakia
Studii Cercetări Mat.	Studii si Cercetări Matematice	Romania
Studia Sci. Math. Hung.	Studia Scientiarum Mathematicarum Hungarica	Hungary
Technometrics		USA
Theory Prob. Appl.	Theory of Probability and its Applications	USA
Trab. Estadist.	Trabajos de Estadistica y Investigación Operativa	Spain
Trans. Amer. Math. Soc.	Transactions of the American Mathematical Society	USA
Transportation Res.	Transportation Research	Great Britain
Utilitas Math.	Utilitas Mathematica	Canada
Wiss. Zeit. Tech. Univ. Dresden	Wissenschaftliche Zeitschrift Technische Universität, Dresden	Germany
Wiss. Zeit. TH Karl-Marx-Stadt	Wissenschaftliche Zeitschrift TH Karl-Marx-Stadt	Germany
Zeit. angew. Math. Mech.	Zeitschrift für angewandte Mathematik und Mechanik	Germany
Zeit. Math. Logik Grundlagen Math.	Zeitschrift für Mathematische Logik und Mechanik	Germany
Zeit. Operat. Res.	Zeitschrift für Operations Research	Germany
Zeit. Wahrscheinlichkeitsth.	Zeitschrift für Wahrscheinlichkeitstheorie und verwandte Gebiete	Germany

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Solution of matrix equation $\mathbf{AX}+\mathbf{XB}=\mathbf{C}$ [432]	3/14	0.1	*Commun. Ass. Comput. Mach.* (1972) **15**, 820-826
Interpolation and smooth curve fitting based on local procedures [433]	4/14	0.2	*Commun. Ass. Comput. Mach.* (1972) **15**, 914-918
Periodic cubic spline interpolation [73]	5/14	0.3	*Computer J.* (1972) **15**, 282-283
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JK method for finding the eigenvectors and eigenvalues of a real symmetric matrix	9/14	0.6	*Computer J.* (1972) **15**, 271-273
Quadratic and linear programming problems [431]	10/14	0.8	*Commun. Ass. Comput. Mach.* (1972) **15**, 818-820
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Solution of ordinary differential equations [407] (3/**13**)	55/**14**	**0.1**	*Commun. Ass. Comput. Mach.* (1971) **14**, 185-190; (1973) **16**, 448
Simultaneous differential equations [77]	56/**14**	**0.1**	*Computer J.* (1973) **16**, 187-188
Manipulation of Chebyshev series [446]	57/**14**	**0.4**	*Commun. Ass. Comput. Mach.* (1973) **16**, 254-256
A sparse matrix package—part 1 [408] (73/**12**)	58/**14**	**0.6**	*Commun. Ass. Comput. Mach.* (1971) **14**, 265-273; (1973) **16**, 311
Latent roots and vectors of a symmetric matrix [AS 60]	59/**14**	**0.6**	*Appl. Statist.* (1973) **22**, 260-265
Minimum iterations for linear programming [333] (156/**10**, 12/**11**, 52/**12**)	60/**14**	**0.8**	*Commun. Ass. Comput. Mach.* (1968) **11**, 437-440; (1969) **12**, 408; (1971) **14**, 50; (1973) **16**, 310
Solution of linear programming problems in 0-1 variables [449]	61/**14**	**0.8**	*Commun. Ass. Comput. Mach.* (1973) **16**, 445-447
Efficient graph manipulation [447]	62/**14**	**0.10**	*Commun. Ass. Comput. Mach.* (1973) **16**, 372-378
Number of multiply-restricted partitions [448]	63/**14**	**0.10**	*Commun. Ass. Comput. Mach.* (1973) **16**, 379
Minimal spanning tree [422] (59/**13**)	64/**14**	**0.12**	*Commun. Ass. Comput. Mach.* (1972) **15**, 273-274; (1973) **16**, 448
1. Probability			
Probabilities derived from finite populations [AS35] (82/**12**, 23/**13**)	28/**14**	**1.3**	*Appl. Statist.* (1971) **20**, 99-105; (1971) **20**, 346; (1972) **21**, 352
2. Frequency Distributions			
Normal deviate [442]	29/**14**	**2.3**	*Commun. Ass. Comput. Mach.* (1973) **16**, 51-52
Wishart variate generator [AS53]	30/**14**	**2.9**	*Appl. Statist.* (1972) **21**, 341-345
Hypergeometric probabilities [AS59]	45/**14**	**2.4**	*Appl. Statist.* (1973) **22**, 130-133
3. Sampling Distributions			
Cumulative distribution function of t	14/**14**	**3.1**	*J. Quality Tech.* (1972) **4**, 196-198
Sampling distribution of Mann-Whitney U statistic [AS 62]	65/**14**	**3.6**	*Appl. Statist.* (1973) **22**, 269-273
5. Hypothesis testing			
Generalized Mann-Whitney U-statistic [AS55]	31/**14**	**5.6**	*Appl. Statist.* (1972) **21**, 348-351
Permutational significance testing [AS56]	46/**14**	**5.6**	*Appl. Statist.* (1973) **22**, 112-118
6. Relationships			
Kendall's S Frequency Distribution [AS54]	32/**14**	**6.5**	*Appl. Statist.* (1972) **21**, 345-348
Exact probabilities for $R+C$ contingency tables [434]	33/**14**	**6.9**	*Commun. Ass. Comput. Mach.* (1972) **15**, 991-992
Euclidean cluster analysis [AS58]	47/**14**	**6.4**	*Appl. Statist.* (1973) **22**, 126-130
Single-link cluster method	48/**14**	**6.4**	*Computer J.* (1973) **16**, 30-33
Hierarchial clustering using minimum spanning tree [76]	49/**14**	**6.4**	*Computer J.* (1973) **16**, 93-95
Ranking an array of numbers [AS26] (76/**11**)	50/**14**	**6.5**	*Appl. Statist.* (1970) **19**, 111-113; (1973) **22**, 133
Discrete approximation in the L_1 norm	66/**14**	**6.1**	*Computer J.* (1973) **16**, 180-186
Increasing the efficiency of "Quicksort" [402] (65/**12**)	67/**14**	**6.5**	*Commun. Ass. Comput. Mach.* (1970) **13**, 693-694; (1973) **16**, 311
8. Sampling Design			
Derivation of single sampling plans	15/**14**	**8.1**	*J. Quality Tech.* (1972) **4**, 168-171
Derivation of double sampling plans	16/**14**	**8.3**	*J. Quality Tech.* (1972) **4**, 205-209
Derivation of multiple sampling plans	51/**14**	**8.8**	*J. Quality Tech.* (1973) **5**, 39-42
10. Stochastic Processes and Time Series			
Calculating indices in di Bruno's formula	52/**14**	**10.4**	*Bit* (1973) **13**, 38-49

11. Miscellaneous and Special Topics

Multiple integer arithmetic [72]	17/**14**	**11.5**	*Computer J.* (1972) **15**, 281-282
Sampling from exponential and normal distributions	18/**14**	**11.7**	*Commun. Ass. Comput. Mach.* (1972) **15**, 873-882
Half normal plotting [AS30] (115/**11**, 87/**12**)	34/**14**	**11.3**	*Appl. Statist.* (1970) **19**, 192-196; (1971) **20**, 118; (1972) **21**, 351
Contour plotting [75]	35/**14**	**11.3**	*Computer J.* (1972) **15**, 382-384
Decision table translation [394] (34/**12**)	36/**14**	**11.5**	*Commun. Ass. Comput. Mach.* (1970) 571-572; (1972) **15**, 1074
Pseudo-random numbers [266] (176/**10**)	37/**14**	**11.7**	*Commun. Ass. Comput. Mach.* (1965) **8**, 605-606; (1966) **9**, 687; (1972) **15**, 1072-1073
Random deviates from dipole distribution [441]	38/**14**	**11.7**	*Commun. Ass. Comput. Mach.* (1973) **16**, 51
Generating gamma variates (84/**13**)	39/**14**	**11.7**	*J. Statist. Comput. Simul.* (1972) **1**, 197-208; (1973) **2**, 93
Generation of discrete random variables	40/**14**	**11.7**	*J. Statist. Comput. Simul.* (1972) **1**, 331-348
Printing multidimensional tables [AS57]	53/**14**	**11.1**	*Appl. Statist.* (1973) **22**, 118-126
Histogram plotting [AS45] (30/**13**)	68/**14**	**11.3**	*Appl. Statist.* (1971) **20**, 332-335; (1973) **22**, 274
Hidden line plotting [420] (63/**13**)	69/**14**	**11.3**	*Commun. Ass. Comput. Mach.*(1972) **15**, 100-103; (1973) **16**, 448
Six-line plots [AS61]	70/**14**	**11.3**	*Appl. Statist.* (1973) **22**, 265-269